



Total 12,948.36

Description of the Quality of the Land on the Interior Sectional Lines.

Slave Sections	Quality	Slave Sections	Quality	Slave Sections	Quality
1. 2.	Second rate, timber W Oak, Poplar & Hickory	9. 10	Rich farming land	6. 7	Hilly; timber W Oak
7. 12	Level, good farming land; timber Beech and Hickory	11. 15	Very broken rich land; timber Sugar, Beech &	7. 8	
11. 12	Rich, broken; timber W Oak, Walnut, Poplar	15. 17	Sand rich and level; timber W Oak, Hickory &	8. 17	Level and rich; timber Beech, Sugar &
12. 13	Rich & middling, level; timber Beech and Spruce	2. 5	Good farming land; timber W Oak &	7. 18	Soil middling, but hilly; timber W Oak &
13. 14	Level and rich; timber Beech, Sugar &	4. 9	Hilly & rich; timber Beech Hickory &	17. 18	Good farming land; timber Oak & Spruce
2. 3	Soil middling, but broken; timber W Oak, Hickory &	3. 9	Sand, rich and level	18. 19	Broken and rich; timber Beech &
2. 11	Very hilly, middling soil; timber Oak & Hickory	9. 16	Hilly; timber Beech, Hickory &	19. 20	Rich and level; timber Beech &
11. 15	Soil very broken, but rich; timber Beech	10. 17	Rich and level; timber Beech, Sugar &	29. 30	Rich and covered with cane, very thick
11. 12	Same	15. 21	Rich and level; timber Beech, Sugar & cane	20. 29	Level, rich and covered with cane; Hackberry &
14. 15	Same	20. 21	Rich and covered with cane	19. 30	Soil broken; timber Beech, Hickory &
3. 4	Level and rich timber W Oak, Hickory, Beech &	3. 6	Rich and broken; timber W Oak &	20. 31	Rich and covered with cane
3. 11	Broken and bushy timber W Oak, Hickory	3. 3	Hilly, thin soil; timber W Oak & Hickory		

Township N. 6 South of the Base Line Range N. 4 East

Interior Section Corners Described

Post	Bearing	Dist	Corner	Dist	Quality &	Section	Bearing	Dist	Corner	Dist
A	Cl	12	1	20	From A to B Small hills, rolling, timber	1	W	12	1	20
a	Cl	12	2	21	to C	2	W	12	2	21
B	Cl	12	3	22	B to C Soil and rock timber	3	W	12	3	22
b	Cl	12	4	23	Sugar	4	W	12	4	23
C	Cl	12	5	24	C to D On the North Side of ridge timber Oak	5	W	12	5	24
c	Cl	12	6	25		6	W	12	6	25
D	Cl	12	7	26	D to E Beautiful farming land timber Buck	7	W	12	7	26
d	Cl	12	8	27		8	W	12	8	27
E	Cl	12	9	28	E to F Rich and thin timber Buck	9	W	12	9	28
e	Cl	12	10	29		10	W	12	10	29
F	Cl	12	11	30	F to G Soil thin and broken timber Buck	11	W	12	11	30
f	Cl	12	12	31		12	W	12	12	31
G	Cl	12	13	32	G to H Rich rolling land timber Buck	13	W	12	13	32
g	Cl	12	14	33		14	W	12	14	33
H	Cl	12	15	34	H to I Same	15	W	12	15	34
h	Cl	12	16	35		16	W	12	16	35
I	Cl	12	17	36	I to K Same	17	W	12	17	36
i	Cl	12	18	37		18	W	12	18	37
K	Cl	12	19	38	K to T Bank of Ohio River	19	W	12	19	38
l	Cl	12	20	39		20	W	12	20	39
M	Cl	12	21	40		21	W	12	21	40
n	Cl	12	22	41		22	W	12	22	41
O	Cl	12	23	42		23	W	12	23	42
P	Cl	12	24	43		24	W	12	24	43
Q	Cl	12	25	44		25	W	12	25	44
R	Cl	12	26	45		26	W	12	26	45
S	Cl	12	27	46		27	W	12	27	46
T	Cl	12	28	47	T to U Very rich timber Buck	28	W	12	28	47
u	Cl	12	29	48		29	W	12	29	48
V	Cl	12	30	49	V to W Same	30	W	12	30	49
v	Cl	12	31	50		31	W	12	31	50
W	Cl	12	32	51	W to X Filly, timber Oak	32	W	12	32	51
w	Cl	12	33	52		33	W	12	33	52
X	Cl	12	34	53	X to Y Thin soil, timber Oak	34	W	12	34	53
x	Cl	12	35	54		35	W	12	35	54
Y	Cl	12	36	55	Y to A Same	36	W	12	36	55
y	Cl	12	37	56		37	W	12	37	56

Quarter Section Corners Described

From and to	Bearing	Dist	Corner	Dist
3 to 4	W	12	1	8
4 to 5	W	12	2	8
5 to 6	W	12	3	6
6 to 7	W	12	4	37
7 to 8	W	12	5	45
8 to 9	W	12	6	33
9 to 10	W	12	7	28
10 to 11	W	12	8	39
11 to 12	W	12	9	40
12 to 13	W	12	10	43
13 to 14	W	12	11	43
14 to 15	W	12	12	41
15 to 16	W	12	13	28
16 to 17	W	12	14	40
17 to 18	W	12	15	26
18 to 19	W	12	16	26
19 to 20	W	12	17	26
20 to 21	W	12	18	26
21 to 22	W	12	19	26
22 to 23	W	12	20	26
23 to 24	W	12	21	26
24 to 25	W	12	22	26
25 to 26	W	12	23	26
26 to 27	W	12	24	26
27 to 28	W	12	25	26
28 to 29	W	12	26	26
29 to 30	W	12	27	26
30 to 31	W	12	28	26
31 to 32	W	12	29	26
32 to 33	W	12	30	26
33 to 34	W	12	31	26
34 to 35	W	12	32	26
35 to 36	W	12	33	26
36 to 37	W	12	34	26
37 to 38	W	12	35	26
38 to 39	W	12	36	26
39 to 40	W	12	37	26
40 to 41	W	12	38	26
41 to 42	W	12	39	26
42 to 43	W	12	40	26
43 to 44	W	12	41	26
44 to 45	W	12	42	26
45 to 46	W	12	43	26
46 to 47	W	12	44	26
47 to 48	W	12	45	26
48 to 49	W	12	46	26
49 to 50	W	12	47	26
50 to 51	W	12	48	26
51 to 52	W	12	49	26
52 to 53	W	12	50	26
53 to 54	W	12	51	26
54 to 55	W	12	52	26
55 to 56	W	12	53	26
56 to 57	W	12	54	26
57 to 58	W	12	55	26
58 to 59	W	12	56	26
59 to 60	W	12	57	26
60 to 61	W	12	58	26
61 to 62	W	12	59	26
62 to 63	W	12	60	26
63 to 64	W	12	61	26
64 to 65	W	12	62	26
65 to 66	W	12	63	26
66 to 67	W	12	64	26
67 to 68	W	12	65	26
68 to 69	W	12	66	26
69 to 70	W	12	67	26
70 to 71	W	12	68	26
71 to 72	W	12	69	26
72 to 73	W	12	70	26
73 to 74	W	12	71	26
74 to 75	W	12	72	26
75 to 76	W	12	73	26
76 to 77	W	12	74	26
77 to 78	W	12	75	26
78 to 79	W	12	76	26
79 to 80	W	12	77	26
80 to 81	W	12	78	26
81 to 82	W	12	79	26
82 to 83	W	12	80	26
83 to 84	W	12	81	26
84 to 85	W	12	82	26
85 to 86	W	12	83	26
86 to 87	W	12	84	26
87 to 88	W	12	85	26
88 to 89	W	12	86	26
89 to 90	W	12	87	26
90 to 91	W	12	88	26
91 to 92	W	12	89	26
92 to 93	W	12	90	26
93 to 94	W	12	91	26
94 to 95	W	12	92	26
95 to 96	W	12	93	26
96 to 97	W	12	94	26
97 to 98	W	12	95	26
98 to 99	W	12	96	26
99 to 100	W	12	97	26



Town 6 North
Range 14 West 2nd Meridian

Scale of 40 chains to an inch

Pursuant to a Contract with the and instructions from Jared Mansfield Esq. Surveyor General of the United States bearing date the _____ of _____ 1805 I have admeasured said land and surveyed the above described Township of land & do Certify, that it hath such Marks & Bounds both Natural & Artificial as are represented on said plat & described in the Certificate made thereof & returned with this plat to the Surveyor General's Office

Certified this _____

True Copy Jared Mansfield